L	Hits	Search Text	DB	Time stamp
Number				_
1	0	color with codeword with (index or	USPAT;	2003/07/24
		indices) with bitmap	DERWENT	12:30
4	1	color with codeword with (index or	USPAT;	2003/07/24
		indices)	DERWENT	12:31
7	0	codeword with (index or indices) with	USPAT;	2003/07/24
		bitmap	DERWENT	12:31
10	4	codeword and ((index or indices) with	USPAT;	2003/07/24
	ļ	bitmap)	DERWENT	12:31
13	4	(codeword and ((index or indices) with	USPAT;	2003/07/24
		bitmap)) and color	DERWENT	12:31

	U	1	Doc	cument ID	Issue Date	Page s	Title
1	×		US (B1	6567559	20030520	19	Hybrid image compression with compression ratio control
2	×		US 6 B1	6529633	20030304	21	Parallel difference coding method for lossless compression and real time decompression
3			11		19990921		System and method for fixed-rate block-based image compression with inferred pixel values
4	Ø		US 5 A	5586196	19961217	49	Digital document magnifier

	Current OR	Current XRef	Retrieva l Classif	Inventor	S	С	P	2	3
1	382/239	358/1.15; 382/228; 382/245		Easwar, Venkat V.					
2	382/239	358/462 ; 382/233		Easwar, Venkat V. et al.					
3	382/253	382/166; 382/232; 382/233		Iourcha, Konstantine I. et al.					
4	382/114	348/63		Sussman, Michael					

	4	5		age Doc. isplayed	PT
1			US	6567559	
2			US	6529633	
3			US	5956431	
4			US	5586196	

L	Hits	Search Text	DB	Time stamp
Number				
1	49	codeword and bitmap and index	USPAT;	2003/07/24
			DERWENT	12:11
4	40	(codeword and bitmap and index) and	USPAT;	2003/07/24
		color	DERWENT	11:55
7	40	((codeword and bitmap and index) and	USPAT;	2003/07/24
		color) and stor\$4	DERWENT	12:08
10	1166	stor\$4 with codeword	USPAT;	2003/07/24
		•	DERWENT	12:09
13	0	(stor\$4 with codeword) and (stor\$4	USPAT;	2003/07/24
		with bitmap with index)	DERWENT	12:09
16	74	stor\$4 with bitmap with index	USPAT;	2003/07/24
		_	DERWENT	12:10
19	1	(stor\$4 with bitmap with index) and	USPAT;	2003/07/24
		codeword	DERWENT	12:09
22	74	stor\$4 with bitmap with (index or	USPAT;	2003/07/24
		indices)	DERWENT	12:10
25	1	(stor\$4 with bitmap with (index or	USPAT;	2003/07/24
		indices)) and codeword	DERWENT	12:11
28	1	((stor\$4 with bitmap with (index or	USPAT;	2003/07/24
		indices)) and codeword) and color	DERWENT	12:11
31	0	codeword with bitmap with (index or	USPAT;	2003/07/24
		indices)	DERWENT	12:13
34	1	codeword with bitmap with (index or	EPO; JPO	2003/07/24
		indices)		12:14
37	0	(codeword with bitmap with (index or	EPO; JPO	2003/07/24
		indices)) and color	,	12:14



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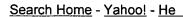
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... CHAPTER 2. SOURCE CODING In order to be able to decode, ie to reproduce the source sequence from the code sequence, we must assign a unique **codeword** to every ... www.ics.ele.tue.nl/~fwillems/InIDigCom/dictaat.pdf view as html

... the conversion of a graphic into a **bitmap** image. ... 2 (3) Figure 14: Example calculation of the quantizer **index** ... the matrix of code block quantization **indices** in a ... www.lkn.ei.tum.de/studium/mmprog/jpeg2000/content.pdf <u>view as html</u>

... to the case of a **bitmap** of k Gamma 2 from d Gamma 2 members, with the reduced **index** value value ... Once the length of the **codeword** is determined, the actual **codeword** is ... citeseer.nj.nec.com/context/31877/0 cached

... offset into the array to retain the appropriate time **index**. ... In general the **codeword** length n can be expressed as ... bmpwrite(X,map,file) Write the **bitmap** X into ... octave.sourceforge.net/afunclist.html <u>cached</u>

... 2-5 secs on Pentium for a 512x512 **bitmap**. ... implementation of LZ, with an **index** into a ... probabilities, the Huffman algorithm calculates **codeword** lengths (rather ... okmij.org/ftp/papers/DCC96Impressions.ps.gz view as html

... A possible solution for engineering image compression is to perform a raster-to- vector conversion (RVC), where the **bitmap** image is segmented into CAD ... www.cs.joensuu.fi/pages/ageenko/public/other/ea_phd00.pdf

10. SPIE Proceedings Vol. 3460 鱼

... map drawing commands rather than the rendered bitmap data by ... property, ie the number of a





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